

**CROSS REFERENCE TO RELATED APPLICATIONS**

This US patent application is being filed concurrently with U.S. patent application  
5 serial number 09/765522, entitled OPTICAL CROSS-CONNECT SWITCH  
WITH MICRO-ELECTRO-MECHANICAL ACTUATOR CELLS, by Hichwa, et al.,  
(Attorney docket no. OC0101US); and U.S. patent application serial number  
09/764919, entitled LOW INERTIA LATCHING MICROACTUATOR, by  
10 Feierabend, et al. (docket no. 103000-IMT MagMotor); and US patent application serial  
number 09/769520, entitled OPTICAL SWITCH WITH LOW-INERTIA  
MICROMIRROR, by Hichwa, et al. (Attorney docket no. OC0100US), the disclosures  
of which are hereby incorporated in their entirety for all purposes.

15 **STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH AND  
DEVELOPMENT**

Not applicable.

20 **REFERENCE TO MICROFICHE APPENDIX**

Not applicable.